

MARINESCU, Ion, contabil sef

On economical themes. Constr Buc 16 no.744:2 11 April '64.

1. Fabirca de ciment, Bicz.

L 64569-65

ACCESSION NR: AP5023481

ASSOCIATION: none

SUBMITTED: 00

ENCL: 00

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NR REF SOV: 060

OTHER: 013

JPRS

7/1/65
Card 2/2

L 64569-65

ACCESSION NR: AP5023481

RU/0012/64/000/006/0993/1001

AUTHOR: Petrulian, Gh. (Major General, Doctor); Oancea, Tr. (Doctor in medical sciences, Doctor emeritus, Colonel, Doctor); Bachman, M. (Lieutenant Colonel, Doctor); Eogdan, Tr. (Lieutenant Colonel, Doctor); Marinescu, I. (Lieutenant Colonel, Doctor); Popescu, P. (Candidate of medical sciences, Lieutenant Colonel, Doctor)

TITLE: Biliary lithiasis, observations based on 150 cases

SOURCE: Revista sanitara militara, no. 6, 1964, 993-1001

TOPIC TAGS: surgery, digestive system disease, internal medicine, digestive system

ABSTRACT: The authors have reached the following conclusions: the only treatment for chronic lithic cholecystitis is cholecystectomy. In regular cases the surgery and postoperative period proceed smoothly; when septic, mechanical and other complications are present the surgery and postoperative period are more difficult. 3. Acute cholecystitis cases, promptly operated had a much better and rapid recovery than those delayed. 4. Antibiotics are not an actual treatment but only an aid in preparing for operation and in postoperative care. 13 references, mainly Rumanian.

Card 1/2

MARINESCU, I., ing.

Ferrous metallurgy, the decisive branch of industry. Metalurgia
Rum 15 no.4:289-291 Ap '63.

1. Seful Departamentului siderurgiei din Ministerul Metalurgiei
si Constructiilor de Masini.

MARINESCU, Ion, ing. (Bucuresti); PANOIU, Aurel, ing. (Craiova)

Testing high voltage fuses at breaking capacity in oscillating circuits. Electrotehnica 11 no.7:259-265 JI '63.

1. Cercetator principal la Institutul de Cercetari Electrotehnice (for Marinescu). 2. Inginer la UEP-Craiova (for Panoiu).

MARINESCU, Ioan, ing. (Bucuresti)

Testing the fuses of a high-voltage and high-rated current in an oscillatory circuit. Electrotehnica 11 no.4:136-140 Ap '63.

1. Cercetator principal la Institutul de Cercetari Electrotehnice.

MARINESCU, Ioan, ing. (Bucuresti)

Testing IUP-10 circuit breaker at rupturing capacity in the net.
Electrotehnica 11 no.2:67-72 F '63.

1. Cercetator la Institutul de Cercetari Electrotehnice.

MARINESCU, Ioan, ing. (Bucuresti); POPOV, Mihai, ing. (Bucuresti);
TATARU, Nicolae, Ing. (Bucuresti)

Employment of the analogue computer to solve the circuits
with three and four energy accumulators. Electrotehnica
9 no.10:351-357 0 '61.

1. Cercetator la Institutul de Cercetari Electrotehnice (for
Marinescu). 2. Sef al Laboratorului de automatizari de la
Institutul de Energetica al Academiei R.P.R. (for Popov).
3. Cercetator la Institutul de Energetica al Academiei R.P.R.
(for Tataru).

HORTOPAN, Gheorghe, conf. ing. (Bucuresti); MARINESCU, Ion, ing. (Bucuresti)

A direct test station in the high tension network. Electrotehnica
9 no.10:346-350 0 '61.

1. Director tehnic la Institutul de Cercetari Electrotehnice (for
Hortopan). 2. Cercetator la Institutul de Cercetari Electrotehnice
(for Marinescu).

MARINESCU, I.

The Danubiana Tire Plant. Rev. chimie Min petr 15 no.8:483-488
Ag '64.

RUMANIA

AUGUSTIN, Al., Colonel, Medical Corps, Physician Emeritus; GRIGORESCU, C., Colonel, Medical Corps; GIURGIU, T., Lieutenant-Colonel, Medical Veterinary Corps; SINGER, D., Lieutenant-Colonel, Medical Corps; BARBILIAN, Gh., Lieutenant-Colonel, Medical Corps; MARINESCU, I., Major, Medical Corps; and SAFTA, T., Major, Medical Corps. (3)

"Experimental Study of the Process of Wound Healing of Vesical Lesions in Irradiated Animals"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 459-460

Abstract: Cystotomy in rabbits irradiated 6 or 12 hours pre-operatively revealed that wounds were much slower and less apt to heal properly than in non-irradiated controls. 3 photomicrographs.

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RUMANIA

AUGUSTIN, Al., Colonel, Medical Corps, Physician Emeritus; GRIGORESCU, C., Colonel, Medical Corps; STRIMBEANU, I., Colonel, Medical Corps; GIURGIU, T., Lieutenant-Colonel, Medical Corps; IONESCU, P., Major, Medical Corps; MARINESCU, I., Major, Medical Corps; and ROMAN, I., Major, Medical Corps.

"Evolution of Renal Lesions in Radiation Sickness"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 453-458

Abstract: X-irradiation with 440 r in rabbits, followed by unilateral nephrectomy at 6 or 24 hours thereafter, and careful histopathological study of the remaining kidney 23 of 35 days after the first operation revealed that radiation disease brings about specific processes in kidney and delays healing and cicatrization. 6 photomicrographs.

RUMANIA

WASSERSTROM, V., Colonel, Medical Corps; AUGUSTIN, Al., Dr. of Medical Sciences, Colonel, Medical Corps; GIURGIU, T., Physician Emeritus (medic emerit), Lieutenant-Colonel, Medical Veterinary Corps; GRIGORESCU, C., Colonel, Medical Corps; MARINESCU, I., Major, Medical Corps; IOANESCU, I., Lieutenant-Colonel, Medical Corps; and SAFTA, T., Major, Medical Corps.

"Experimental and Clinical Studies of Evaluation of Radioneurograms in Renal Insufficiency"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 73-77

Abstract: Experiment on dogs with nephrograms to monitor severity and cause of renal insufficiency due to pre-renal (hemorrhagic shock) or post-renal (bilateral ureteral ligation) causes or to renal ones, as in patients with renal parenchymatous lesions. The differing patterns of radioneurograms are most helpful diagnostic and prognostic indicators. 6 graphs.

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RUMANIA

MARINESCU, I., Dr, Prof, of the Pedagogical Institute (Institutul Pedagogic), Pitesti, DABIJA, Gh., Dr, and POPA, Cornelia, Pharmacist, of the Pasteur Institute for Veterinary Research and Biological Products (Institutul de Cercetari Veterinare si Biopreparate Pasteur).

"Studies on the Dynamics of Whole Protein and Protein Fractions in Repeated Swine Bleeding for Hog-Cholera Antiserum."

Bucharest, Revista de Zootehnie si Medicina Veterinara, Vol 16, No 8, Aug 66, pp 63-68.

Abstract [Authors' English summary modified]: The authors studied the dynamics of total proteinemia in 10 pigs immune to hog cholera that were bled four times within a 12 to 14 day period. They found some disturbance of the protein balance, particularly a decrease in total proteins, which was most marked at exsanguination. Albumins, alpha- and beta-globulins showed no significant differences between the four bleedings; gamma globulins decreased in the later bleedings, especially the last one, but the decrease was found to be statistically insignificant.

Includes one figure, 12 tables and 12 references, of which 4 Rumanian, 3 Russian and 5 Western.

1/1

Diagnosis

RUMANIA

AUGUSTIN, Al., Colonel, Medical Corps; WASSERSTROM, V., Physician Emeritus (medic emerit), Colonel, Medical Corps; GIURGZU, T., Dr. of Medical Sciences, Lieutenant-Colonel, Medical Veterinary Corps; GRIGORESCU, C., Colonel, Medical Corps; MARINESCU, I., Major, Medical Corps; IOANESCU, I., Lieutenant-Colonel, Medical Corps; and SAFTA, T., Major, Medical Veterinary Corps;

"Experimental Research and Clinical Studies on the Value of Radionephrograms in Hemorrhagic Shock"

Bucharest, Revista Sanitara Militara, Vol 16, Special No., 1965; pp 71-73

Abstract: Study on dogs, together with later use in unspecified number of patients, of radionephrograms (Hippuran-I131) as method of diagnosis and monitoring of the severity of shock and renal function recovery capacity; results indicate that this may be a valuable adjunct in diagnosis and evaluation. 7 graphs.

MARINESCU, I. (Laureate of the State Premium, Doctor), DOMILESCU, K., DRAGICH, K.,
MOLDAVYANU, K., and VARAKIU, N. (Doctors, Bukharest Military-Veterinary Scientific-
Research and Medical Center)

"Clinical observation of horses during their feeding with corn".

Veterinariya, Vol. 38, No. 2, 1961, p. 73.

Marinescu, I. I.

✓
MARINESCU, I. I.
(in caps); Given Name

Country: Rumania

Academic Degrees: Dr.

Affiliation: "Pasteur" Institute of Serums and Vaccines (Institutul de Seruri si Vaccinuri "Pasteur"), Bucharest.

Source: Bucharest, Probleme Zootehnice si Veterinara, No 7, Jul 61, pp 33-42.

Data: "The Immunizing Value of Rabbit-Passed Pork Pest Vaccine in Porks Previously Vaccinated with Inactivated Vaccines."

Co-authors:

- ✓ MINA, S., Dr., "Pasteur" Institute of Serums and Vaccines.
- ✓ MARINESCU, I., Dr., "Pasteur" Institute of Serums and Vaccines.
- ✓ LESU, T., Dr., "Pasteur" Institute of Serums and Vaccines.
- ✓ BERGAN, A., Dr., "Pasteur" Institute of Serums and Vaccines.

COUNTRY : RUMANIA
CATEGORY : General Biology. B
 : Physical and Chemical Biology.
ABS. JOUR. : RZhBiol., No. 5, 1959, No. 18984
AUTHOR : Marinescu, I.
INST. : -
TITLE : The Role and Significance of Radioisotopes in
 Biology and Medicine.
ORIG. PUB. : Probl. zootehn. si veterin., 1958, No 1, 55-60
ABSTRACT : No abstract.

Card: 1/1

MIHAITA, S.; GHEORGHIU, I.; ONCIOIU, P.; POPA, M.; ALBU, T.; MARINESCU, I.

Notes on the duration of immunity induced with swine-pest vaccine treated with formol and adsorbed on aluminum hydroxide. Stud. cercet. inframicrobiol., Bucur. 8 no.2:221-227 1957.

1. Comunicare prezentata la Institutul de inframicrobiologie al Academiei R.P.R. in sedinta din 20 decembrie 1955.

(VIRUS DISEASES, immunology

hog cholera, duration of immunity after vacc. with formol-treated vaccine adsorbed on aluminum hydroxide)

(SWINE, diseases

same)

(VACCINES AND VACCINATION

hog cholera vaccine treated with formol & adsorbed on aluminum hydroxide, duration of immunity)

RUMANIA/Farm Animals. Horses.

Q-2

Abs Jour : Ref Zhur - Biol., No 7, 1958, 30932

Author : Marinescu I., Varachiu N., Domilescu C., Nemteanu St.,
Serbu Eugenia, Draghici C., Corneci I., Moldoveanu C.

Inst : -

Title : The Influence of Feeding with the Grain of Indian Corn
upon the Organism of Horses and on Their Blood Indexes
During Work.
(Vliyaniye kormleniya zernom kukuruzy na organizm losh-
di i na pokazateli krovi ikh v rabote).

Orig Pub : Probl. zootehn., 1957, No 4, 11-25.

Abstract : The experiments, accompanied by clinical observations
and systematic blood analyses, demonstrated the possi-
bility of the substitution of Indian corn for oats in
the rations of draft horses.

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MARINESCU, I.

RUMANIA/Farm Animals - Horses.

Q-2

Abs Jour : Ref Zhur - Biol., No 1, 1958, 2550

Author : I. Marinescu, C. Domilescu, D. Rusu, St. Nemteanu,
C. Draghici, C. Moldoveanu, N. Popescu

Inst : -

Title : The Influence of Corn Feed on Blood Constants and the
Organism of Horses.

Orig Pub : Probl. zootechn. 1957, No 1, 27-39 (Romanian. Resume Rus.
and French).

Abstract : A control group of horses (2 horses) received during 60
days a ration which consisted of: five kilograms of hay,
4.75 kilograms of oats, 0.5 kilograms of fodder-briquets,
3 kilograms of straw, and 30 grams of salt. In the se-
cond group (2 horses) during a week the oats were replaced
by crushed corn kernels. In the third group (4 horses)
oats were replaced by corn kernels. The corn feed did not

Card 1/2

MARINESCU, I.

MIHAITA, S.; POPA, M.; TOMESCU, V.; PASCU, L.; GHEORGHIU, I.; ONCIOIU, P.;
ISOPESCU, I.; MARINESCU, I.

Vaccine against swine pest prepared from virulent blood inactivated
by crystal violet; experimental study and preliminary practical
results. Stud. cercet. inframicrobiol., Bucur. 7 no.1-2:119-130
Jan-June 56.

(VACCINES AND VACCINATION

hog cholera vaccine, prep. & results of tests)

(VIRUS DISEASES

hog cholera, vaccine against, prep. & test results)

(SWINE, diseases

(SAME)

RUMANIA / Diseases of Farm Animals. Diseases Caused by Viruses and Rickettsiae

Abs Jour : Ref Zhur - Biol., No. 17, 1958, No. 78939

Author : Mihaita, S; Popa, M; Tomescu, V; Pascu, L; Gheorghiu, I;
Oncioiu, P. Isopescu, I; Marinescu, I.

Inst : Not given

Title : A Crystal-Violet Vaccination Against Swine Fever,
Prepared from Virulent Blood (Experimental Study and
Preliminary Results Obtained in Practice). Conclusions.

Orig Pub : Anuarul Inst. seruri si vacc. Pasteur Bucuresti, 1956, 1,
39-64.

Abstract : No abstract given.

Card 1/1

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MARINESCU, I.

Plastic materials in the construction industry; floors. p. 3

CONSTRUCTORUL, Bucuresti, Vol 8, No. 317, Feb, 1956

Proposals for new collective contracts. p. 4

Waiting for help from the committee. p. 4

SO: East European Accessions List (EEAL) Library of Congress, Vol 5, No. 7, July, 1956

MARINESCU, I.

Plastic materials in construction, p. 3

CONSTRUCTORUL, Vol 7, No. 316, Feb. 1956
Bucuresti

SO: East European Accessions List (EEAL) Library of Congress, Vol 5, No. 7, July 1956

~~MARINESKU, I.~~ [Marinescu, I.]

Wonderful results and great prospects. Nauka i zhyttia 11 no.8:
54-55 Ag '61. (MIRA 14:12)

1. Zamestitel' ministra tyazheloy promyshlennosti Rumynskoy
Narodnoy Respubliki.

(Rumania--Economic conditions)

MARINESCU, I. ✓

~~Source~~ (in copy); Given Names

Country: Rumania

Academic Degrees: Engineer ✓

Affiliation: adjunct to the Minister of Metallurgy and Machine Construction
(adjunct al Ministrului Metalurgiei si Constructiilor de Masini)

Source: Bucharest, Stiinta si Tehnica, No 5, 1961, pp 2-4, 23.

Data: "The Development of Siderurgy in RPR under the Six-Year Plan."

RUMANIA

UDC: 616.988:616.428

MARINESCU, Gh., Dr, SARATEANU, D., Dr, ATHANASIU, Pierrette, Dr, GHEORGHIU, V., Dr, BANICA, A., Dr, IOANESI, I., Dr, and DRAGOMIR, V., Dr. Work performed at the Institute of Inframicrobiology (Institutul de Inframicrobiologie) of the Academy of the Socialist Republic of Rumania (Academia Republicii Socialiste Romania).

"Benign Lymphoreticulosis with Erythemato-Nodular Eruption After Inoculation."

Bucharest, Microbiologia, Parazitologia, Epidemiologia, Vol 11, No 5, Sep-Oct 66, pp 399-405.

Abstract [Authors' English summary modified]: The authors report a case of benign inoculation lymphoreticulosis with erythema nodosa in a 56-year old woman. The laboratory tests confirming the diagnosis included positive intradermal reactions with the psittacosis heteroantigen and with the specific antigen prepared from lymph node pus, complement-fixation and hemagglutination-inhibition tests, etc. Clinical and epidemiologic data showed the presence of a non-bacterial purulent inguinal adenopathy and close contact with cats.

1/2

MARINESCU, G.; PETRESCU, Al.

Electron microscopic aspects of infectious mononucleosis virus.
Stud. cercet. inframicrobiol. 16 no.1:53-54 '65.

BALMUSH, G.; MARINESCU, G.

Study of the incidence of agglutinating antibodies against
Coxiella burneti and the pararickettsias in apparently healthy
persons. Rev. sci. med. 8 no.3/4:101-105 '63.

(COXIELLA) (RICKETTSIAL) (ANTIBODIES)
(CARDIOVASCULAR DISEASES)

VOICULESCU, M., Prof.; BRUCKNER, Silvia, conf.; PREDESCU, I. dr.; TAINDEL, Cl., dr.; MARINESCU, Gh., dr.; CIUGARIN, Maria, dr.; COTARCEA, Sofia, dr.; PAUN, L. dr.; HOTNOG, Eugenia, dr.; MANITIU, Mindruta, dr.

Corticoid hormones in the therapy of neurological virus infections. Indications and results. Med. intern. (Bucur) 10 no.5: 581-589 My'64.

1. Lucrare efectuata in Clinica de boli contagioase nr.1, I.M.F. [Institutul medico-farmaceutic], Bucuresti.

MARINESKU, G. [Marinescu, G.]; SHTARK, M. [Stark, M.]; TEYNDEL, K.
[Teindel, K.]; KUCHURIANU, S. [Cuciureanu, S.]; STROYESKU, K.
[Stroescu, C.]; SANDULESKU, T. [Sandulescu, T.]

Case of acute myopathy in influenza; recovery. Vop.virus. 7
no.6:739 N-D '62. (MIRA 16:4)

1. Virusologicheskiy institut Akademii nauk Rumynskoy Narodnoy
Respubliki i Bukharestskaya klinika infektsionnykh bolezney.
(MUSCLES—DISEASES) (INFLUENZA)

MARINESCO, G.; SORODOC, G.; SARATEANO, D.; DUMITRESCO, S.

Study of the agglutinating properties of certain strains of ECHO virus in relation to human erythrocytes of various groups and erythrocytes of certain animal species. Rev. sci. med. 6 no.1/2:61-64 '61.

(BLOOD GROUPS) (HEMAGGLUTINATION)
(VIRUSES immunology) (ERYTHROCYTES)

EXCERPTA MEDICA Sec 6 Vol 13/o Internal Med Sent 50

5359. VITAMIN C CONTENT AND LESIONS IN THE ADRENAL GLANDS IN
SERIOUS FORMS OF ICTEROGENIC HEPATITIS - Teneur en vitamine C
et lésions des surrénales dans les formes graves des hépatites ictérigènes -
Marinesco G., Isbasesco A., Garibaldi A. and Draga-
toiu V. Inst. d'Inframicrobiol., Acad. R.P.R. et Clin. des Mal. Infect.,
Bucarest - BULL. ACAD. NAT. MED. (Paris) 1958, 147/1-2 (16-21) Tables 1
In children who had died of icterogenic hepatitis, evident histological lesions were
demonstrated in the adrenal glands, notably in the cortical portion. Besides, a
marked diminution in the vit. C content of these organs was noted.

Gastaldi - Pavia (VI, 3)

EXCERPTA MEDICA Sec 18 Vol 3/3 Cardio. Dis. Mar 59

774. Myocarditis in the course of measles. (A morbid-anatomical study) Sur la myocardite au cours de la rougeole. (Etude anatomo-pathologique). MARINESCO G. Inst. d'Inframicrobiol., Acad. R.P.R., Clin. des Mal. Infect., Bucarest *Bull. Acad. nat. Méd. (Paris)* 1958, 142/9-10 (222—229) Illus. 6

The heart was studied grossly in 85 cases of measles of which 28 were examined histologically as well. In 21 % of the cases myocarditis was found. The cardiac alterations are mainly of circulatory nature and depend on the vascular action of the virus, on the effect of bacterial or interstitial pneumonia and bronchopneumonia, the role of the nervous system, previous toxi-infectious affections and on associated pathological conditions. The macroscopical and histological findings are described.

Burgisser - Lausanne (V, 7, 18)

EXCERPTA MEDICA Sec.8 Vol.11/4 Neuro.-Psychiatry Apr 58
MARINESCO, G.

1793. POLIOMYELITIC MYOCARDITIS - La miocardite poliomielitica - Marin-
esco G., Turco I., Friedman I., Ciurezo V. and Dragan-
esco N. Ist. di Infiammazioni, Accad. della R. P. Romana Clin. delle
Mal. Infett., Bucarest - MINERVA MED. (Torino) 1957, 48/49 (2165-2168)

In a study of 62 fatal cases, with microscopic examination in 32, a characteristic acute myocarditis was found in 46.8%. The myocardium was more affected than the other tissues of the heart. Lympho-polyblastic infiltrates in the myocardium and pericardium were a prominent feature of most cases. The highest incidence and the greatest severity of the lesions were seen in the early days of the illness, especially in adults and older children, in cases with pulmonary complications and in those with marked lymphocytic perivascularitis affecting practically the whole CNS. The pathogenesis of the cardiac lesions is discussed in relation to the cardiotropism of the virus, the extent of CNS lesions, pulmonary complications, occurrence of secondary infections, biochemical changes, severity of the disease and age of the patient.
Battista - Naples (L. 8, 5, 7)

WISNER, P., ing.; MARINESCU, G., ing.

Hydraulic calculation of thrashracks at the bottom intakes (Tirolese).
Hidrotehnica 8 no.3:89-100 Mr '63.

FOIAS, C.; MARINESCU, G.

Examples of complete polynorm space without continuous
linear functionals. Rev math pures 8 no. 2:243-249 '63.

DELYANU, A. [Deleam, A.]; MARINESCU, G. [Marinescu, G.]

Theorem on fixed point and implicit functions in local convex spaces. Rev math pures 8 no.1:91-99 '63.

16.3500

S/044/62/000/002/050/092
0111/C444

AUTHOR: Marinescu, G.

TITLE: Several applications of the theory of generalised functions on the investigation of partial differential equations

PERIODICAL: Referativnyi zhurnal, Matematika, no. 2, 1962, 91-92, abstract 2B414. ("An. Rom.-Sov. Ser. mat.-fiz.", 1961, 15, no. 2, 3-33)

TEXT: A systematical representation of well-known results concerning the application of generalised functions on the investigation of the Cauchy problem.

[Abstracter's note: Complete translation.]

Card 1/1

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MARINESCU, G.

Algebra of operators in a locally convex space. In Rrench. p. ~~413~~.

REVUE DE MATHEMATIQUES PURES ET APPLIQUEES. JOURNAL OF PURE AND APPLIED
MATHEMATICS. (Academia Republicii Populare Romine) Bucuresti. Rumania.
Vol. 2, 1957.

Monthly List of East European Accessions (EEAL) LC. Vol. 9, no. 1, January 1960.
UNCL

MARINESCU, GHEORGHE

Marinescu, Gheorghe. Différentielles de Gâteaux et Fréchet dans les espaces localement convexes. Bull. Math. Soc. Sci. Math. Phys. R. P. Roumaine (N.S.) 1(49) (1957), 77-86.

Let E and F be real locally convex spaces, T a mapping of E into F . If T is defined on a neighbourhood of $x \in E$, the existence of its Gâteaux differential at x amounts to that of the partial derivative of T in arbitrary but fixed directions issuing from x :

$$\lim_{h \rightarrow 0} \frac{T(x+h) - T(x)}{h}$$

$h \in E$ being fixed but arbitrary. For fixed x this limit, qua function of $h \in E$, is shown to be linear; it is denoted by T'_x and called the derivative of T at x (even though it has the nature of a differential rather than a derivative). Analogues are given of the Lagrange formula (first mean value theorem) and of the conditions for complete integrability. The Fréchet differential, whose existence implies that of the Gâteaux differential, amounts to the existence of a continuous linear map $L: E \rightarrow F$ such that, for any given continuous seminorm q on F , there exists a continuous seminorm p on E for which

$$q(T(x+h) - T(x) - L(h)) = o(p(h))$$

as $h \rightarrow 0$ in E . The "chain rule" for Fréchet differentials is established, and sufficient conditions are given in order that the Gâteaux differential T'_x shall at the same time be the Fréchet differential.

R. E. Edwards (Woking).

MARINESCU, G.

5. Marijcsen, G. Spatii vectoriale normate. [Normed vector spaces.] Editura Academiei Republicii Populare Romine, 1956. 233 pp. 12.50 Lei.

There are 14 chapters: normed vector spaces and Banach spaces, linear and multilinear operators, prolongation of operators, conjugate spaces, adjoint operators, differential and integral operators in Banach spaces, Banach algebras, completely continuous operators, ergodic theory, methods of approximation, particular normed vector spaces, examples of functionals and operators in various particular spaces, applications to the theory of integral equations, various applications.

2
1-F/W

1/10

MARINESCU, G.

✓ Marinescu, G. Spatii vectoriale normate. [Normed vector spaces.] Editura Academiei Republicii Populare Romine, 1956. 293 pp. 12.50 Lei.

There are 14 chapters: normed vector spaces and Banach spaces, linear and multilinear operators, prolongation of operators, conjugate spaces, adjoint operators, differential and integral operators in Banach spaces, Banach algebras, completely continuous operators, ergodic theory, methods of approximation, particular normed vector spaces, examples of functionals and operators in various particular spaces, applications to the theory of integral equations, various applications.

2
1-FW

1/1

MARINESCU, G.

/Marinescu, G. Complément à la note "Sur le prolongement des fonctionnelles linéaires continues dans les espaces vectoriels topologiques". Acad. R. P. Roum. Bul. Sti. Sect. Sci. Mat. Fiz. 7 (1955), 543-544. (Romanian. Russian and French summaries)

The author corrects an omission in an earlier paper, and indicates some additions to its bibliography (Marinescu, same Bul. 5 (1953), 317-326; MR 16, 932).

V. L. Klee (Los Angeles, Calif.)

1 - F/W

MARINESCU, G.

Marinescu, G. L'inversion des polynômes différentiels et la mesure par des polynômes dans l'espace des distributions tempérées. Acad. R. R. Roum. Bul. Sti. Sect. Sti. Mat. Fiz. 7 (1958), 277-300. (Romanian, Russian and French summaries)

1 - F/W

3000

This note applies the results of a previous note [same Bul. 7 (1955), 65-74; MR 17, 175, for notation, see the review cited]. Let P be a polynomial. The author claims that for all $S \in S'$, the equation $PT = S$ has a solution $T \in S'$. The proof is based on a misreading of a statement by L. Schwartz (see line 25, p. 298, where the proof fails).
E. Hewitt (Princeton, N.J.)

Row
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Marinescu, G.
Marinescu, G. Equations transposées dans la théorie des distributions. Acad. Repub. Pop. Romîne. Bul. Şti. Sect. Şti. Mat. Fiz. 7 (1955), 65-74. (Romanian. Russian and French summaries)

1 - F/W

MS

The author modifies slightly the definition of fundamental space given by Gel'fand and Silov [Uspehi Mat. Nauk (N.S.) 8 (1953), no. 6(58), 3-54; MR 15, 867]. He repeats the proof that derivatives can be defined in the space of distributions for his case. For L. Schwartz's spaces $\mathcal{D}$, $\mathcal{D}^*$, and $\mathcal{E}$ [Théorie des distributions, t. I, II, Hermann, Paris, 1950, 1951; MR 12, 31, 833], the following theorem is proved. Let $\alpha \in \mathcal{E}$, $\varphi \in \mathcal{D}$, and let $\psi = \alpha\varphi$. Suppose that $\varphi \rightarrow 0$ in $\mathcal{D}$ implies that $\psi \rightarrow 0$ in $\mathcal{D}$. Then for every distribution $S \in \mathcal{D}^*$, the equation $\alpha T = S$ has at least one solution in $\mathcal{D}^*$. (The functional αT is defined as usual by the relation $\langle \alpha T, \varphi \rangle = \langle T, \alpha\varphi \rangle$.) E. Hewitt.

Smul
by

MARINESCU, G.

Marinescu, G. Espaces Banach de distributions. Rev. Univ. C. I. Parhon Politehn. Bucuresti. Ser. Sti. Nat. 4 (1955), no. 8, 9-13. (Romanian. Russian and French summaries)

Let Σ be the space of all real functions ϕ defined on $]-\infty, \infty[$ infinitely differentiable everywhere except possibly at zero, and such that

$$\|\phi\| = \sup \{ |\phi^{(n)}(x)| : 0 \leq n < \infty, -\infty < x < \infty \}$$

is finite. Then Σ is a normed linear space. In the conjugate space Σ^* , derivatives can be introduced à la Schwartz: $\langle T, \phi \rangle = -\langle T, \phi' \rangle$ for $\phi \in \Sigma$ and $T \in \Sigma^*$. An application is made to the solution of certain differential equations.

E. Hewitt (Seattle, Wash.).

Math

Sum

22

1955

MARINESCU, G.

4

1

Marinescu, G. Sur la formule de Lagrange dans les espaces de Banach. Rev. Univ. "C. I. Parhon" Politehn. Bucuresti. Ser. Sti. Nat. 3 (1954), no. 4-5, 71-72. (Romanian. Russian and French summaries)
This note follows earlier work of Vainberg [Uspehi Mat. Nauk (N.S.) 7 (1952), no. 3(49), 139-143; MR 14, 55] but considers functions from one normed space E to a conjugate space F .
M. M. Day (Urbana, Ill.)

Space
Banach
Topology

Some refs

MARINESCU, G.

Marinescu, G. Sur le théorème de séparation des ensembles convexes par un hyperplan. Com. Acad. R. P. Roumaine 3, 301-303 (1953). (Romanian. Russian and French summaries)
This note contains a proof of the lemma of Lebesgue (Uspehi Mat. Nauk (N.S.) 7, no. 2 (49), 165-167 (1952); MR 13, 848) that two disjoint convex sets in a linear space E are respectively contained in disjoint convex sets whose union is E .
M. M. Day (Urbana, Ill.).

1 - F/W

MARINESCU, G.

✓ Marinescu, G. Espaces vectoriels ordonnés ayant les
caractéristiques dans une algèbre. Rev. Univ. "C. I.
Parha" Politehn. Bucuresti, Ser. Ști. Nat. 1 (1952),
no. 1, 17-19. (Romanian. Russian and French sum-
maries)
Two trivial theorems about partially ordered algebras
and linear spaces over such algebras. E. Hewitt.

1

Math

Ernst

MARINESCU, G.

Marinescu, G. La méthode des approximations successives en groupes à norme abstraite. Com. Acad. RSR. P. Române I, 547-550 (1951). (Romanian. Russian and French summaries)

By dropping the parts of the structure involving scalar multiplication the author shows that results of Kantorovič, Vîlih, and Pinsker [Functional analysis in partially ordered spaces, Gostehizdat, Moscow-Leningrad, 1950; MR 12, 340] on the method of successive approximation can be carried out in certain groups. M. M. Day.

1 - F/W

208

MARINESCU, G.

0

Marinescu, G. La fonction de distribution du maximum du
module de n variables statistiques. Com. Acad. R. P.
Roumâne 1, 309-313 (1951). (Romanian. Russian
and French summaries)
Let $X_1, X_2, \dots, X_n$ be n independent random variables
and denote by $X = \max(|X_1|, |X_2|, \dots, |X_n|)$. The author
discusses the distribution and the expected value of X in
certain simple particular cases.
E. Lukacs.

1 - F/W

Raw
SA

Marinescu, G.

✓ Marinescu, G. Sur une mécanique générale. IV. Une relation d'équivalence. Com. Acad. R. P. Române 1 (1951), 141-145. (Romanian. Russian and French summaries)

Marinescu, G. Structures algébriques sur lattis et mécanique latticielle. Com. Acad. R. P. Române 2 (1952), 109-112. (Romanian. Russian and French summaries)

The author develops further his lattice-theoretic generalization of kinematics, in which "bodies" are treated as elements of a lattice, instead of as continua or mass-points [see Acad. R. P. Române Bul. Şti. Ser. Mat. Fiz. Chim. 2 (1950), 211-217, 575-581, 583-587; MR 13, 662].
G. Birkhoff (Cambridge, Mass.).

2000

MARINESCU, G.

Marinescu, G. Une généralisation de la notion de variable
aleatoire. Com. Acad. R. P. Române I (1951), 45-50.
(Romanian. Russian and French summaries)
Probability theory is based on a measure defined on a
Boolean algebra, so that a random variable is the corre-
sponding analogue of a point function (Ortsfunktion).
This approach has been given in detail by Kappos
[S.-B. Math.-Nat. Kl. Bayer. Akad. Wiss. 1948, 309-320
(1949); MR 11, 443]. J. L. Doob (Urbana, Ill.).

1 - F/W

MS

Smul
JL

~~MARINESCU, G.~~ MARINESCU, G.

Marinescu, G. On a general mechanics. I. Continuous motion. Acad. Repub. Pop. Române. Bul. Sti. Ser. Mat. Fiz. Chim. 2, 211-217 (1950). (Romanian. Russian and French summaries)

Marinescu, G. On a general mechanics. II. Space of continuous motions. Acad. Repub. Pop. Române. Bul. Sti. Ser. Mat. Fiz. Chim. 2, 575-581 (1950). (Romanian. Russian and French summaries)

Marinescu, G. On a general mechanics. III. Notion of velocity. Acad. Repub. Pop. Române. Bul. Sti. Ser. Mat. Fiz. Chim. 2, 583-587 (1950). (Romanian. Russian and French summaries)

A theory of abstract dynamical systems is initiated, in which the phase-space L is not assumed to consist of points. Instead, L is a "lattice with diameter function", in the sense defined by A. P. Gomes [C. R. Acad. Sci. Paris 226, 2112-2113 (1948); these Rev. 10, 137]. Notions of a continuous motion and of uniform convergence in the space of continuous motions are defined; it is shown that, if L is topologically complete, then every uniformly convergent sequence of continuous motions has a continuous limit. In the separable case, a concept of mean velocity is also defined.

G. Birkhoff (Cambridge, Mass.).

Source: Mathematical Reviews,

Vol 13 No. 7

Stewart

MARINESCU, G.

Marinescu, G. The method of approximate equations in quasi-normed linear spaces. I. Acad. Repub. Pop. Române. Bul. Sti. A. 1, 965-972 (1949). (Romanian. Russian and French summaries)

The author generalizes a method of Kantorovič [Uspehi Matem. Nauk. N.S. 3, no. 6(28), 89-185 (1948), especially Chap. II, §§1, 2; these Rev. 10, 380] for approximating functional equations in Banach spaces to quasi-normed linear spaces (for a definition the reader is referred to an unavailable paper in Stud. Cerc. Mat.; however, the distinctive feature seems to be replacement of the triangle axiom by $\|x+y\| \leq \mu(\|x\| + \|y\|)$) [cf. Hyers, Bull. Amer. Math. Soc. 53, 1-21 (1945), especially p. 5 and further references cited there; these Rev. 6, 275]. Let T be a bounded linear continuous operator defined on a linear quasi-normed space L , and let P be another (approximating) operator defined on a complete quasi-normed space L . Let $\varphi \in L$, where φ is linear and continuous and furthermore the restriction of φ to $L \subset L$ is an isomorphism. (I) Suppose there exists $\epsilon > 0$ such that $\|\varphi(T(x)) - T(\varphi(x))\| \leq \epsilon \|x\|$ for each $x \in L$, and (II) suppose there exists $\epsilon_1 > 0$ such that to each $\epsilon \in L$ corresponds $x \in L$ such that $\|T(x) - x\| \leq \epsilon_1 \|x\|$. Let $S = I - \lambda T$, $S = I - \lambda P$. Theorem: If conditions I and II are satisfied, if S has an inverse, and if

$$\mu \epsilon = \mu(\lambda) \cdot \|\varphi\| \cdot \|S^{-1}\| \cdot \|S^{-1}\|(\epsilon_1 + \epsilon_1 \mu(\lambda) + \epsilon_1 \|\varphi\| \cdot \|S\|) < 1,$$

then the equation $Sx = y$ has a solution $\bar{x}$ for each y such that $\|y\| \leq M\mu/(1 - \mu\epsilon)$, where $M = \mu\|S^{-1}\| \cdot \|\varphi\| \cdot \|S^{-1}\| \cdot \|\varphi\|(1 + \epsilon\lambda)$. The theorem and method of proof are almost identical except for the feature of the quasi-norm with Theorem 1 of Kantorovič's paper [loc. cit., p. 408]. Application is made to equations in the space H .

J. V. Wehausen.

Source: Mathematical Reviews,

Vol. 13 No. 4

MARINESCU, G.

Marinescu, G. Application of bilinear functionals to the problem of moments. Acad. Repub. Pop. Roumaine. Bul. Sci. A. 1, 823-827 (1949). (Romanian, Russian and French summaries.)

Making use of the representation theorem for bilinear functionals on $L_2 \times L_2$ due to Morse and Transue [Proc. Nat. Acad. Sci. U. S. A. 35, 136-143 (1949); here Rev. 10, 642], the author proves the theorem: Given a double sequence of real numbers $\{c_{\alpha}\}$ and two sequences of functions $\{x_i(t)\}$ and $\{y_i(s)\}$ in L_2 . In order that there exist a function $\mu(t, s)$ of bounded variation such that

$$\int_0^1 \int_0^1 x_i(t) y_i(s) d\mu(t, s) = c_{\alpha},$$

it is necessary and sufficient that there exist an $M > 0$ such that, for all finite sets of real numbers λ_i and μ_i ,

$$|\sum \lambda_i \mu_i c_{\alpha}|^2 \leq M \int_0^1 |\sum \lambda_i x_i(t)|^2 dt \cdot \int_0^1 |\sum \mu_i y_i(s)|^2 ds.$$

E. R. Lorch (New York, N. Y.).

Source: Mathematical Reviews.

Vol. 13 No. 6

MARINESCU, G.

Marinescu, G. The extension of bilinear functionals in general Euclidean spaces. Acad. Repub. Pop. Române. Bul. Sti. A. 1, 681-686 (1949). (Romanian, Russian and French summaries)

The first theorem states that in a real vector space of Euclidean type E , every bounded bilinear functional defined over a subspace E_1 of E may be extended to the entire space without increase of its bound. In the proof, use is made of a characterization of Euclidean spaces due to Kakutani [Jap. J. Math. 16, 93-97 (1939); these Rev. 1, 146]. The second

theorem asserts that if E is a real Banach space in which the above extension property holds, then E is isomorphic to a Euclidean space. The proof is incorrect since it is based on the introduction of a new norm in E which is not necessarily positive definite.

E. R. Lorch (New York, N. Y.).

Source: Mathematical Reviews,

Vol 12 No. 7

Sam

MARINESCU, Ch.; ANDRONESCU, M.

Rickettsial and pararickettsial neoplasms. Stud. cercat. In-
framicrobiol. 15 no.4:377-389 '64.

MARINESCU, G.

Research on the viral etiology of infectious mononucleosis.
Experimental reproduction in rabbits of a hematologic and
serologic syndrome of infectious mononucleosis. Stud. cercet.
inframicrobiol. 15 no.3:273-278 '64.

COLOJOARA, I.; DINCULEANU, N.; MARINESCU, Gh. (Bucuresti)

Measures with value~ in locally convex spaces. Bull math Rum 5 no.3/4:
167-180 '61[publ. '64].

1. Submitted September 1, 1962.

MARINESCU, G.

Micromodels of helicopters. p. 24.
(ARIPIL PATRIEL. Vol. 3, no. 2, Feb. 1957. Fatherland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

Page 79

MARINESCU, G.

Descending and flying speed of air-plane models. p. 22.
(Aripile Patriei, Vol. 3, No. 1. Jan 1957, Bucuresti, Rumania)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol.6, No. 8, Aug 1957. Uncl.

MARINESCU, G.

Airplane models for glider A-2. P. 21. ARIPILE PATRIEI. (Asociatia Voluntara pentru Sprijinirea Apararii Patriei) Bucuresti. Vol. 2, no. 8, Aug. 1956.

SOURCE: East European Acessions List, (EEAL), Library of Congress, Vol. 5, No. 11, November, 1956.

MARINESCU, G.

Some modern profiles for airplane models. p. 18.

ARIPILE PATRIEI

Vol. 2, no. 5, May 1956

Rumania

Source: EAST EUROPEAN LISTS Vol. 5, no. 10 Oct. 1956

MARINESCU, G.

The A-1 glider. p. 22.

Vol. 2, no. 2, Feb. 1956
ARIPILA PARTIEI
Bucuresti, Rumania

Source: East European Accession List. Library of Congress
Vol. 5, No. 8, August 1956

MARINESCU, G., ing.; CONSTANTINESCU, I., ing.

Energy dissipation in two similar dams situated in different
geologic conditions. Hidrotehnica 6 no.10:347-349 0 '61.

(Hydraulics) (Barrages)

RADU, M., ing.; MARINESCU, G., ing.

Studies on the shape of the outlets and placement of the ground
gates in mobile weirs. Hidrotehnica 6 no.9:314-321 S '61.

L 47245-66 EWP(k)/T/EWP(t)/ETI IJP(c) JD/HW

ACC NR: AF6034312

SOURCE CODE: RU/0017/66/000/002/0073/0076

AUTHOR: Marinescu-Firica, M. (Engineer)

ORG: "Steagul Rosu" Works, Brasov (Uzinele "Steagul Rosu")

TITLE: The influence of quality factors on the results of a correctly applied
thermic treatment

SOURCE: Metalurgia, no. 2, 1966, 73-76

TOPIC TAGS: metal heat treatment, steel

ABSTRACT: The author discusses the importance of quality factors relating to the raw steel in the success of the technological treatments applied to steel. In particular, he discusses the effect of steel quality on heat treatment of steel elements for the truck-construction industry, and recommends that enough attention be given to this factor. Orig. art. has: 2 figures. [JPRS: 36,867]

SUB CODE: 13 / SUBM DATE: none

Card 1/1 *gd*

UDC: 621.785:629.114.4-2

0721

0033

MARINESKU, V. [Marinescu, F.], prof. (Rumynskaya Narodnaya Respublika);
FERTETSESKU, G. [Fartatescu, G.] (Rumynskaya Narodnaya Respublika);
KRISTYA, I. (Rumynskaya Narodnaya Respublika); LITARCHEK, G.
(Rumynskaya Narodnaya Respublika)

Syndrome of acute fibrinolysis in surgery. Khirurgiia 38
no.12:72-77 D '62.
(MIRA 17:6)

MARINESCU, Fl.

Suggestions regarding Pontian horizons in the occidental part of the Getic Basin. *Studi cerc geol* 9 no.1:73-80 1964.

Phyllocardium planum stevanovici n. ssp. in the Western Oltenia Pontian. *Ibid.*: 195-198

1. Geological Institute of the Geological Committee.

MARINESCU, Florian; MARINESCU, Josefina

Contributions to the study of the Miocene in the Bahna-
Orsova Basin and Balta-Baia de Arama Corridor.
Dari seama sed 45:177-197 '57/58 [publ. '62].

MARINESCU, Fl.; MARINESCU, Josefina

Experiments in Tortonian horizons between the Danube
and Cosustea Rivers (west Getic Depression). Dari seama sed
47: 63-71 '59/60 [publ. '62].

CODARCEA, Al., acad.; MARINESCU, Fl.; PATRULIUS, D.

Some new data on the Mesozoic limestones of Gura Vail (Plateau
Mahedinti). Comunicarile AR 12 no.4:457-465 Ap '62.

MARINESCU, Fl.

Two new species of *Ninnia* in the Mesotic of Western Oltenia (Dacian Basin). *Studii cerc geol* 7 no.2:261-273 '62.

1. Comunicare prezentata de M.G. Filipescu, membru corespondent al Academiei R.P.R., si membru al Comitetului de redactie, "Studii si cercetari de geologii".

MARINESCU, Eliza, dr.; DEBAU, M. dr.; IONITA, O., dr.; IONESCU, M., dr.

Value of radiological examination in the diagnosis of chronic gastritis. Med. intern. (Bucur.) 17 no.9:1031-1034 S '65.

1. Lucrare efectuata in Clinica a V-a medicala, Centrul de gastroenterologie, Bucuresti (director: prof. T. Spirchez).

STOICHITA, S., dr.; GHEORGHESCU, B. dr.; BOICESCU, Lidia, dr.; STECLACI, A.
ing.; DEBAU, M., dr.; MARINESCU, Eliza, dr.; GAVRILA, I. dr.;
GAVRILA, D. dr.; BROSTEANU, E. dr.; SAFIRESCU, T., dr.

Contribution to the study of digestive disorders in scleroderma.
Med. intern. (Bucur.) 16 no. 4: 441-452 Ap'64.

1. Clinica a V-a medicala a Spitalului unificat de adulti al
Raionului Gr. Rosie din Bucuresti.

*

STOICHITA, S., dr.; BOICESCU, Lidia, dr.; STECLACI, A., dr.; DEBAU, M., dr.;
MARINESCU, Eliza, dr.; ALMASAN, Eugenia, dr.; CONSTANTINESCU,
Monica, dr.; In colaborare cu: BURLUI, D., conf.; RATIU, D., dr.;
SIRKIS, A., dr.; MARES, A., dr.

Peutz-Jeghers syndrome. (Clinical study of 2 cases completed
with the aid of radiocinematography, endophotocinematography
and endobiopsy with forceps and aspiration-section. Med. intern.
15 no.10:1193-1206 '63.

1. Clinica a V-a medicala "Vasile Roaita" (for Stoichita,
Boicescu, Steclaci, Debau, Marinescu, Almasan, Constantinescu).
2. Clinica de chirurgie "Bernat Andrei" (for Burlui, Ratiu).
3. Sectia de boli interne a Spitalului studentesc din Bucuresti
(for Sirkis, Mares).

(INTESTINAL NEOPLASMS) (POLYPI)
(RADIOGRAPHY) (MOTION PICTURES)
(ENDOSCOPY)

STOICHITA, S.; SAFIRESCU, T.; BOICESCU, Lidia; DANCIU, I.; BROSTEANU, E.;
DEBAU, M.; MARINESCU, Eliza; GAVRILA, I.; GAVRILA, D.; DOMOCOS, A.

Contribution to the study of cardiovascular and respiratory
disorders in scleroderma. Stud. cercet. med. intern. 4 no.6:
803-815 '63.

*

SPIRCHEZ, T., prof.; STOICHITA, S., dr.; GHEORGHESCU, B., dr.; BROSTEANU, E.,
dr.; MARINESCU, Eliza, dr.; TACORIAN, S., dr.; RUSSU, M., dr.;
STECLACI, A., ing.; MERCULIEV, Elena, fiziciană; BUSNEAG, C., chim.;
VASILESCU, V., fiz.; STOICA, M.

Contributions to the etiopathogenesis of the early postprandial
syndrome in gastrectomized patients. Med. inter., Bucur 13 no.5:
749-758 My '61.

(GASTRECTOMY complications)

MARINESCU, E.

SURNAME, Given Names

Country: Rumania

Academic Degrees:

Affiliation: Medical Clinic of the "Vasile Roaita" Hospital (Clinica Medicala a Spitalului "Vasile Roaita"), Bucharest.

Source: Bucharest, Stiinta si Tehnica, No 9, Sep 1961, pp 12-13.

Data: "Television in Medicine."

Authors:

STOICHITA, I., -Dr.-

MARINESCU, E., -Dr.-

STECIACI, A., Engineer.

GPO 981643

STOICHITA, S.; MARINESCU, E.; STECIACI, A.; STECIACI, L.; TACORIAN, S.

Investigations of the clinical use of a personal method of volumetric study of the gallbladder in diagnosis of biliary dyskinesia. Med. int.. Bucur. 10 no.5:769-777 May 58.

1. Lucrare efectuata in Clinica a V-a medicala si terapeutica, Spitalul "Vasile Roaita" I.M.F., Bucuresti, director, prof. T. Spirchez.

(BILIARY TRACT, diseases

diag., volumetric cholecystography, comparison with minute-timed intubation)

(GALLBLADDER

volume determ. in biliary dyskinesias, method & value)

MARINESCU, E.

SPIRCHES, T., Conf.; STOICHITA, S., dr.; MARINESCU, E., dr.; SCHIAU, S.,
dr.; DULGHERU, C., dr.; CONSTANTINESCU, S.; TACORIAN, S., dr.;
ALOMAN, L., dr.; IONESCU, F., dr.; STOICA, M., dr.; TACORIAN, L.,
dr.; ALOMAN, N., dr.

Clinical study of dystonia of the afferent loop and hepato-
biliary disorders in gastrectomized patients. Med. int., Bucur.
9 no.3:350-365 Mar 57.

1. Lucrare efectuată în Clinica a V-a medicală și terapeutică
București, director conf. T. Spirchez.

(GASTRECTOMY, complications

postop. afferent loop synd., case reports)

(BILIARY TRACT, diseases

post-gastrectomy disorders, case reports)

MARINESCU, E.

SPIRCHES, T., Conf.; STOICHITA, S., dr.; MARINESCU, E., dr.; SCHIAU, S., dr.;
DULGHERU, Carmen, dr.; CONSTANTINESCU, S.; TACORIAN, S., dr.;
ALOMAN, Lucia, dr.; IONESCU, F.; STOICA, M.; CLEJAN, L.;
ALOMAN, N.

Physiopathology of dystonia of the afferent loop and of hepato-
biliary disorders in the gastrectomized. Med. int., Bucur. 9
no.2:231-247 Feb 57.

1. Lucrare efectuata in Clinica medicala si terapeutica nr.
V, Bucuresti (director, conf. T. Spirchez).

(GASTRECTOMY, complications

postop. afferent loop synd. & hepato-biliary disord.)

(GASTROINTESTINAL DISEASES

post-gastrectomy dystonia of afferent loop & hepato-
biliary disord.)

(LIVER DISEASES

post-gastrectomy hepato-biliary disord.)

(BILIARY TRACT, diseases

(SAME)

^c
MARINESCU, E.

"Successes of Rumania agriculture."

F. 37 (Per Bujqesine Socialiste) Vol. 12, no. 1, Jan. 1958
Tirane, Albania

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

MARINESCU, D.

"Cast-iron metallography" by I.N. Bogacev. Reviewed by D.
Marinescu. Metalurgia Rum 15 no.5:378 My '63.

MARINESCU, D.

"Microscopic nonhomogeneity in welding alloys" by V.A.Movchan.
Reviewed by D.Marinescu. Studii cerc metalurgie 8 no.3:360-361
'63.

MARINESCU, D.

Some aspects regarding both the construction and the raw-material consumption in plywood manufacture. p. 406.

INDUSTRIA LEMNULUI. (Asociatia Stiintifica a Inginerilor si Tehnicienilor din Romania si Ministerul Industriei Lemnului) Bucuresti, Romania.
Vol. 7, No. 11, 1958.

Monthly List of East European Accessions (EEAI) LC VOL. 8, No. 6, June 1959.
Uncl.

L 54882-65

EWA(d)/EWP(t)/EWP(z)/EWP(b) JD

ACCESSION NR: AP5017917

RU/0017/64/000/012/0526/0533

AUTHOR: Sofroni, L. (Engineer, Candidate of technical sciences); Marinescu, D.
(Engineer)

TITLE: Improving the quality of pig irons by methan gas treatment

SOURCE: Metallurgia, no. 12, 1964, 526-533

TOPIC TAGS: pig iron, methane, metal hardness, metal tensile strength

ABSTRACT: The treatment of molten pig iron with methan causes a reduction in the size of primary and eutectic cells, as well as an increase in the portion of perlite. Hardness and tensile strength are higher. Orig. art. has: 36 figures, 8 graphs, 1 table.

ASSOCIATION: Centrul de cercetari metalurgice (Metallurgical Research Center)

SUBMITTED: 00

ENCL: 00

SUB CODE: MH

NR REF SOV: 000

OTHER: 004

JPRS

Card

MARINESCU, D.

Improvement of the quality of plywood. p. 8. TEHNICA NOUA. (Asociatia Stiintifica a Inginerilor si Tehnicienilor) Bucuresti. Vol. 2, no. 16, June 1955.

So. East European Accessions List Vol. 5, No. 9 September, 1956

ROMANIA

MARINESCU, C., Lieutenant-Colonel Pharmacist; POPA, Rodica; and FLORESCU, Ioana.

"Study of Nucleic Acids in the Hepatic Tissue in Irradiated Animals"

Bucharest, Revista Sanitara Militara, Vol. 62, No. 3, May-June 1966;
pp 519-526

Abstract: Data on hepatic parenchymal DNA following different doses of whole-body irradiation in rats with determination by 4 methods; study on 120 rats irradiated with 400, 560, 700 or 800 r, DNA determined 1, 4, 6 and 9 days postirradiation. Results are presented and the suitability of methods discussed. 5 graphs, 2 Soviet, 12 Western references. Manuscript received 19 August 1965.

TUDORANU, Gh., prof.; BERNEAGA, Ortansa, dr.; TURCANU, H., dr.; NEGOITA, Margareta, dr.; VACARU, Olimpia, dr.; MARINESCU, C., dr.; BORGovan, Lucia, dr.

Experience of the Medical Clinic I of Iasi in the problem of bone marrow transplantation. Med. intern. 14 no.10:1245-1251 0 '62.

1. Lucrare efectuata la Clinica I medicala Iasi si Centrul de transfuzie Iasi.

(BONE MARROW) (LEUKOPENIA) (BONE MARROW DISEASES)
(RADIATION INJURY) (LEUKEMIA)

MILITARU, Paul, ing.; PETRESCU, Constantin; MARINESCU, Cristian, ing.
(Bucuresti)

The planning of the Bicz-Singeorgiu-Ludus 220 kv. electric line. Energetica Rum 10 no.5:181-189 My '62.

1. Inginer sef la Institutul de studii si proiectari energetice (for Militar). 2. Sef de atelier la Institutul de studii si proiectari energetice (for Petrescu). 3. Inginer proiectant sef la Institutul de studii si proiectari energetice (for Marinescu).

MARINESCU, C.

MARINESCU, C.

MARINESCU, C. Proposal regarding the improvement of the maintenance of highway construction work.

Vol. 3, no. 12, Dec. 1956
REVISTA TRANSPORTURILOR.
TECHNOLOGY
ROMANIA

So: East European Accession, Vol. 6, No. 5, May 1957

MARINESCU, C.

MARINESCU, C. Method of ramming piles and plank piles by vibration. p. 232.

Vol. 3, no. 6, June 1956
REVISTA TRANSPORTURILOR
TECHNOLOGY
Bucuresti, Rumania

So: East European Accession, Vol. 7, no. 3, March 1957

MARINESCU, C.

The Sector of Non-ferrous Metallurgy. Revista Minelor (Mining Journal),
#8:250: Aug 55

MARINESCU, C., ing.

Measurements by electric and electronic devices to increase the quality of road research. Rev transport 8 no. 7:292-298 J1 '61.

MARINESCU, C.; COGAN, S.

An implement for unloading from railway cars and mounting of prefabricated culverts with a span up to 5 m. P 222

REVISTA TRANSPORTURILOR. (Asociatia Stinitifica a Inginerilor si Technicienilor din Rominia si Ministerul Transporturilor Rutiere, Navale si Aeriene) Bucuresti, Romania. Vol. 6, no. 5, May 1959.

Monthly List of East European Accessions (EEAI) LC. Vol. 8, no. 9, Sept. 1959.

Uncl.

RUMANIA

MARINESCU, B., Colonel, Medical Corps; MIHALACHE, Gh., Lieutenant-Colonel, Medical Corps; SIMBOTIN, C., Major, Medical Corps; and CATANA, Alexandrina

"Early Diagnosis and Treatment of Early Stages of Chronic Evolutive Poly-arthritis"

Bucharest, Revista Sanitara Militara, Vol. 62, No. 3, May-June 1966; pp 431-440

Abstract: Discussion of various stages such as prodromal, initial monar-ticular states; diagnostic criteria in determining the extent of the dis-ease and its progress, types of evolution; treatment with physiotherapy salicylates, anti-malarials, gold, corticosterids, phenylbutazone, indo-methacin; various physical agents. 1 Soviet, 12 Rumanian references. Manuscript received 21 February 1966.

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MARINESCU, B., Dr, Col, TEODORESCU, C., Dr, Lt-Col, MIHALACHE, Gh., Dr, Lt-Col, ANTON, M., Dr, Lt-Col, IACOMI, D., Pharmacist, Col, IONESCU, M., Pharmacist, Col, and MACARIE, O., Pharmacist, Lt-Col [affiliation not given]

Studies on the Lipid Spectrum of Plasma in Some Categories of Soldiers."

Bucharest, Revista Sanitara Militara, Vol 62, No 4, Jul-Aug 66, pp 683-690.

Abstract: The authors studied the plasma lipid spectrum of a group of 224 healthy soldiers, average age 32 years, divided into 3 groups according to age and diet pattern. They found that the average range of cholesterolemia in the age range 25 to 35 years is normally 150 to 200 milligram-percent, with values above 250 definitely abnormal. A direct causal relation was found between the percentage of lipid calorigenic tropines in the diet and changes in the lipid spectrum of the plasma.

Includes 4 tables, 4 figures and 17 references, of which 7 Rumanian, 4 French and 6 English-language. -- Manuscript submitted 18 November 1965.

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